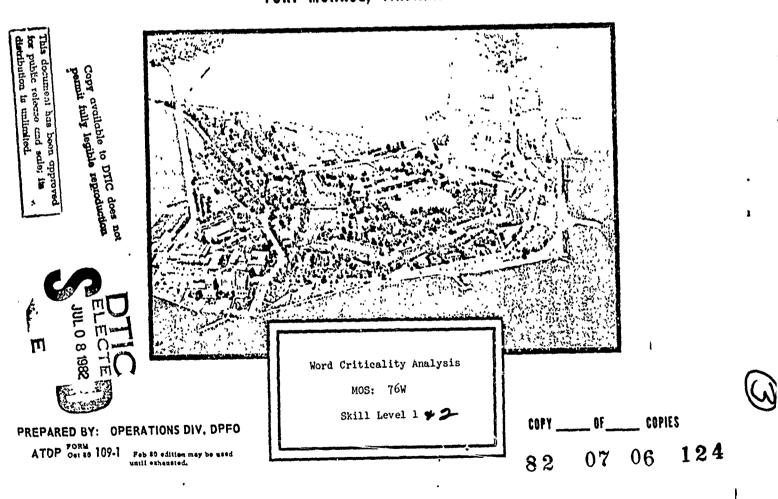
AD A116648 HEADQUARTERS

DATA CONTROL NUMBER

UNITED STATES ARMY TRAINING AND DOCTRINE COMMAND

FORT MONROE, VIRGINIA 23651



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1. REPORT NUMBER 2. GOVT ACCESSION NO.	
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Dr. Alexander A. Longo	
9. PERFORMING ORGANIZATION NAME AND ADDRESS	10. PROGRAM ELEMENT, PROJECT, TASK AREA & WORK UNIT NUMBERS
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18. SUPPLEMENTARY NOTES	
19. KEY WORDS (Continue on reverse elds if necessary and identify by block number) MOS Vocabulary Boodshilitary	
Readability Comprehension of text	! -
Curriculum Development	
This report contains terms selected as having son the training/performance of tasks contained in the Manual (SM). These critical words were selected knowledgeable in their MOS. The vocabulary set word analysis was the Word Frequency Report based	ne respective MOS Soldier's by subject matter/job experts used as the basis for critical

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Contents and General Information

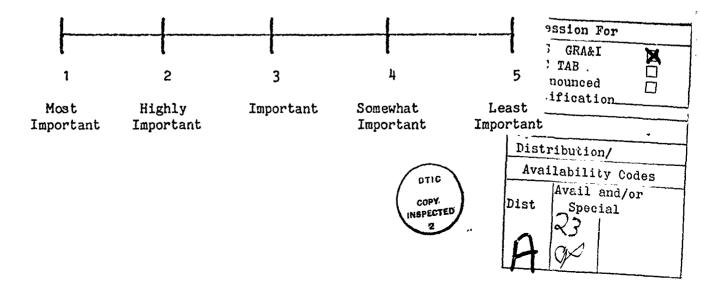
- 1. The Word Criticality Analysis (WCA) reports were reproduced exactly as generated via computer printout. The prime users of this document were fully cognizant of its contents and required no special instructions for interpretation. However, for the sake of other readers, the following brief description of contents is provided.
- 2. The WCA reports for most MOS are divided as follows:
 - o Skill Level I
 - o Skill Level II

However, due to the way some Soldier Manuals are constructed, the WCA for some MOS have both Skill Levels merged into one report. Each Skill Level is subdivided into two sections.

- a. <u>Introductory</u> these MOS critical words, identified by the code "TRN", represent terms unmatched on the master tape for that MOS. (Reasons for this include: words volunteered as critical; keypunching errors; updating master tapes per changes in SM, etc). <u>NOTE</u>: The number to the left of each critical word is its criticality index defined below.
- b. Main these MOS critical words are ranked alphabetically within a criticality index (defined below) that also is ranked from 1-5. The numbers to the right of the critical words represent the SM page on which that term appeared and its frequency of appearance. Example "222,4" is interpreted as: "4 times on page 222". NOTE: Due to computer programming/sort difficulties, the accuracy of correct page referencing is only approximately 80% for most reports. Improvements in programming and coding increased this accuracy to 95% in those reports completed last (i.e., dated Jan-Mar 82).

3. Word Criticality Index:

The following 5 point rating scale was used by a team of up to 3 subject matter experts from Army MOS proponent schools to rate each word selected as having some importance for training/performing a critical task:



HEADQUARTERS UNITED STATES ARMY TRAINING AND DOCTRINE COMMAND FORT MONROE, VIRGINIA 23651

DATA CONTROL NUMBER

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PREPARED BY: OPERATIONS DIV, DPFO

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2 2 2	CASE CENTER CENTER CINCERED CINCULATED	66.1 9.1 6.1 88.1	46,2 6,1 81.1	3i.i 5.3	18+; 493,8	137,1	68 1.	13.1		•			•		
5 5	CLAIPS CLAIPS CLASS		493,1 13,2 3,1 9,1	76,2 76,3 2,1 73,1	77.3 75.1 36:1 72,1	76.13 26.3 33.2 72.1	75.5 24.4 32.2 70.1	31,5 78,2 39,1 64,1	27.1	26 .1 62 .3	23,1	20,1 59,2	18.1	15.2 57.1	
2 2 2	CLEAR COMPARTMENT CCNYAMINANTS	56.2 495.1 73.4 63.1	53.1 424.1 42,4	46.1 87.1 41.1	43+1 85+1 40,8	39.1 39.2	83,2 63,1 38,1	76,1 42,1 37,2	75,1 31,2 34,1	74.1 7.1 19.6	5.1 10.1	4,2			
2 2 2 2	CCATAPINATEO CLAVERT DETERICRATION CIKES	85,1 70,2 30,1 493,1	68.2	54.2	9.1										
;		35.1 65.4 37.1 37.1	20.3	23·1 62·4	22,2 59,4	21.5 56.2	19,4 54,3	16,2	17.1	3 , 2 44 , 4	433,5 42,6	432.3 40,5	88,1 35,3	87.3 38.3	•
2223	DISCOLCRATION CISCOLCRED DIJPERSE CISPINSED	424,1 78,1 44,1 82,2	38.1	27.1	90.3	89,5									
	oi späncer Cispenses Cispensing	38.1 12.1 18.2	13.2 432.1	37,1 93,1	30·1 17·1	28.1 16.1	21.1 38.1	433 .1 ` 24 .2	100.1	88.1 21.1	87.1 19.1	45.1 73.1	44.1 72,3	38.1 71.4	
3	DUFING-CPERATION FARE	53.1 £2.1 475.3	47.1 59.1 89.1	42,2 49,1 86,3	40.1 90.1 87.4 52.2	16.1 88.1 50.2	23,1	13.2	493,2	432,1	424.3	50,2	88,5	67,1	
5 5 5	FILTERS FIREWALL FIREWALLS	12.1 12.2 22.4 22.1		3,2			2394	* 316	41046	73674	7.784	,,,,	1	3172	
5		18,2 21•1	15.1	78.1 74.2	27.1 73.3	21.2 72,2	71.1	493,1							

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				MCS NOK	, 1231 01		•		***	. .			
FUEL-RESISTANT	75.1						-	•	***				
FUELER	82+1												
SASALINS	401,3	74,1											
6450LINE-DRIVEN	432+6												
GA SOLING-INDICATING	75.2	76.1									•		
GPU JADED	54,2			_					94.9	81.1	72.1	57.1	
GREPPICING	41.1	37.2	3,2	56+2	51	44.2	432,2	86,1	74, <u>:</u> 35,2	28.10	27.3	42.4	40.4
H0.56	2.3	15.1	13.1	16.3	27.	22.5	21.8	19.2		83.6	87.5	96+4	85.1
	39.4	71.7	56,2	54,4	44.1	687+1	49313	453,10	342.1	8046	(14.2	307 1	****
•	84+)	82.1	81.1				47.1				•		
HOSELINE	19.2	75.1	72.1	343,5	80+4	79.2	76.1						
HOSEL INFS	12.1	54.1	44.1	75.4	74,3			40+3	38+1	24.1	23.1	16.1	22.3
HÖ*ES	17.2	3.3	42.2	433,1	88.7	81,.	44.1	4003	2014			4.44	
	21.3	19.1	17,2		81 . 1	8ú+2	72.2	65,7	68.9	67.6			
HYCROMETER	65.2	41.1	39.1	87+2	011.	8014	1446	J.,.		• • • • •			
Hycrometers	81.1		, 76.4	64.2	432,6	424.1	687.1	678.2	493,11	60.4	50.2	56+1	53.4
INSPECT	113.1			30.4	22.1	10.1	18,2	8,3	7.3	6.1			
	46.2	34.3	36,2	5014	45.44	•, • •		- • •					
INSPECTED	697.1 P9.1	14.1											
INSPECTING	18.1	12.1	43.1	30.1	24.1	23+1	63.1	61.1	82.1	433,1	4?2,3	85.1	87.1
inspection	66.2	58.1	49,1	48.1		4			·				
INSPECTIONS	637.1	2016	.,,,	,.									
INSPECTS	13.4	12.2											
LEVEL	493.3		432,14	69,1	67,1	64.2	67,1	84.1	80.1	237.9	90+2	89 • 3	87.2
EC VCC	60.1	5,4	4.6	16.8	35.3	7 1-0	5,5	14,6	12,5	1: • ?	8,3	50.5	49,4
	21.1	30,1	29.1	24.1		16.	5: • 3	58.1	3 ,4	2.1			
LEVELS	62.1	59 .1	12,1	1,2	11,2	8,2	4, 1	3.2	35,1	99.4	90.2	200.4	424.1
PĂ INT ENANCE	13.3	10.1	4,2	2.1	98,1	91 •1	88.4	37.1 15.2	3514	2316	21.2	20.1	19.1
	432,16	432,5	687,2	493.9	29.2	28.3	24,1	47,1	45.1	42,4	12,2	54.2	52.1
•	18,5	17.4	16.3	31.2	30,4	40,4 74.1	48,3 72.1	63.2	75 .1	77,2	78.1	77.2	
	4512	6: 13	60.2	59,4	58,4 13,1	3,2	22.2	84.1	84,12	59.2	4414	38.3	30.3
NO77LE		433.2	90,2	16.1 37.1	.,,,	312	6416	• • • •		• • • •	*		
	29.1	21,7	18.6 433.1	44.3	22.2								
HOLLES	24,4	3,\ 54,5	*33.3	28.2	7,1	3.1	433.1	56.6	88.1	87.2	12.2	57.1	
OUTLET	55.1 87.1	86.1							_				
CUTLETS	90.1	12,3	12.1	22.1	15.3	432.2	37.1	34.1	28.6	27.1	24.1	81.3	80 .
PRESSURE	38.1	72,1	72.1	71,1	65.6	64.4	62.2	5912	56 .2	50 • 3	49.1	39,5	
QUALITY	205.1	87.3	85.3	84.1	63+1	56.2	493.2						
CUPAL IT IES	13.1	11.1	10,1									4.4	68.
אישס	56.2	55.1	41.3	39,1	38+1	37,2	34,2	19,1	18.2	71 •2	7,2	6.1	001
W. 181 6 5 7	72,3	70.7	86.1	84 .1									
REFJELER	37.2		82.4	81.2	2,1			74 1	gn 1	88.2	61.5	493.7	91.1
REFUELING	63.1		40.1	30.3	22.3	20.1	14.1	76,1	89.1	0006	6743	41541	76.71
	432,1	122,1	87,6	86,4	85.1	84 •2	83 .1	82.2					
858	64.1				45 -								
RP4*S	49.1	56.1	59,1	64.1	62.2							t	
RUST	678.3				12 15	7,1	55,1	53.1	33.11	14,4	12.7	68.5	67.
SARPLE	3:4,1	66.5	88.12	54.13	12,15	82.5	86.9	81.2	80.2	• • • •	••••		•
	62. *7	87.3	56.1	67.4	85.1	56 13	0017	04.16	93.12				

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					MCS NOR	iq LIST I	Y PAGE					DATE !	10175 14	
, .	SANGLED	87.1	86.2	:2,2	84.3	63,1	13.1				•	•		
2	SAMPLER		72.1											
,	SAMPLES	13.1	12.4	14.1							•			
٠.	SAUCE HIG	13,1	17,1	493,2	119.2	88 - 1	23.1	14.1	•					
·	SINGLE-STAGE	47,1	35,1	80.1	50.1	48+2	• • • •							
		422.5	22.1		7012	.074								
	SK 10-YEUN750		201											
	\$0.1P	54. 1	30.1											
Ī	STIRKS	57.1												
	SPECIFICATION		84,1											
	SPECIFICATIONS	12.1												
	SPECS	32.1												
	SPLASE ING	84.1												
	STATIC	74.1	72,3	56.1	46.1	42 • 3	3,:	23.1	14.1	9. 1	492,2	86.2	84,2	74.4
	STORAGE	13,4	12,3	58+1	57+3	55.1	53.2		47.2	2•1 33•10	26.4	24.4	0416	1787
		73+1	66.7	64.2	8,3	7,3	4,1	11.2	7116	33140	2014	2717		
1	STORE	4.4	7.7	6.3	90.1									
	STORING	12, 1						40.1		56.3	59.4	62.4	64.2	65.4
	SUCTICN	23.1		28.2	39.2	40.4	42.6	49,1	54,2		2704	92 17	0716	4217
		86,3	88,1	432.3	423.1	22,2	21.1	19.1	16.1	2,3				
	SURFACE	64.1	493.1	433.1	74,1	67,3	76,2	2.1	10,1	21,1				
	SUKSACES	10.2											,	
	SURVEILLANCE	65.1	105,2	97.2	86+1	84.1	493.2							
	TALLE	76.1	74.1	85.1	4.53	24,2	7,2	4,2	59.1	56.2	49,2	30.7	70.6	67.3
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	119.1												
•	TARLES	74.1							•					
;	UNCORRECTED	23,1												
	UNIOAC	73.1	72,1	56.1	35.2.	37,4	36.2	35.5	6.1	41.1	52,2	45,3	47.1	42,2
		55.1							•					
•	UNLOADED	28.1	42,1	57.1										
,	UNIDACING	12.1		493.1	4212	41.1								
,	" 2640มาย	12.2	• • • •			•								
	Hange.	19.1	12.3	84.2	31.1	76.1								
	VALUE	14,1			•	•				•				
	VALUES	80.1												
	VALVE	4, 1	29.1	28,12	27.2	24,3	30,2	35,2	36.3	49.5	54.5	53.2	55.1	59.6
	Altras	56,7	72,7	71,15	63.3	62.7	432.6	83.2	72.7	493,3	676,5	50,1	44,4	42,9
	•	40.12	35.4	16.3	8,1	7.1	5.1	17.1	23.1	22.1	19.5	•		
	NAL NEE		474.9	432,2	89.5	8	73.7	72,2	71.,3	55.3	77.3	79.4	78.4	37.2
	VALVES	36.1	10,1	41.1	40.1	38,1	42.2	44.1	54.4					
		72.1		73.1	3,2	67,1	55,1	12.1	12.7					
	ACTORE		1647	1311	,,,	0715	,,,,		••••					
	&BC-127/3	424,1 55,1												
	ACCIDENTALLY													
1	ACCOMPLISHED	137.1	14.1	9,1	79.2	74.1	59.2	42.1	37.1	32.1				
!	A COST LANCE	16.1				43,1	37.1	23,1	15.1	16,2	7.3	493.1	343.2	137.2
	ACCORDING	6.1	3,2	49,2	46,1	7312	~ (16		. /74	1-				
		71.5												
ì	ACTUAL	56.1	4,1										1	
,	ACTJALLY	6.1			•••								•	
3	40050	10.1		35,5	30.1	-								
	T2LUS#	76.1	45.3	13.1	9.1									
3		٤.1												

A Control of the Cont		我们也是有什么可以不是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,	odnikarani danarika Zanan	- Andrews - Alberta - Andrews - Alberta - Andrews - Alberta - Andrews - Andrews - Andrews - Andrews - Andrews	company of the second	PAGE	College St 5 Spring parties Springly Species	Marie Control Chinese Law Land	alife and part of the long to the last of	tale tamen and the gings.	CATE 80	75 1434		7
•	As A specific transfer of the Control of the Contro	, ,,	;	MOS WORD			•		. •		,			,``(
3	AGUISTMENT " AGUL HISTER ALVISTO AGGECT AGGECT	432,3 51.2 55.1 54.1 5.1 474.1 7.1 6.2 15.1 10.1 49.1 44.1	493,2	49,1 137,1 41,1	33, <u>1</u> 90,1	37.1 79.1	34,4 76:1	33,1 75,2	31.1 73.1	24.3 72.1	22,1 71,1	21 •1 69•1	19.2 50.1	
*** ****	ALLOWS ALLOWS APPLIES APPLIES APPLIES	35.1 7.1 10.2 64.1 37.1 22.1 83.2 493.1 137.1 13.1 2.1 12.6 493.1	6,1	'5•1 7•3	4,1° 6,1	30.5 86.1	15,1 70,1	9,1 32,1	8.1 26.1	16,2	15+2	14,2		; ;
	ACHINES TOPPOVAL APPROVEC APPROVEC APPROVEC APPROVEC APPROVAL APPROVA	76.1 74. 76.1 74. 67.1 80. 13.1 72.1 55.1 7.1 5.	2 75,1		-				-					
-	ASKEC ASKS ASKS GOMENT ASSIGNMENT ASSIGNS ASSISTANCE ATTIGANT AUDIO	5.1 5.1 14.1 7.1 32 32.1 5.3	.1				•				# N P	ya se s		- ,, • • •
	AUTICVISUAL AUTICRIZATION AUTHORIZED SURILISEY	7.1 2.1 424 42.3 40 14.1			4,1	3.1								
,	AMPRE TORCKFIRES TOTALC TORKER BEFORE	35.7 64 4.2	2.1 8.1 4.6 2.1 2.1 1.7 69.3	11-1	64.2	8.1 63.1	6;1 50,2	493,1 48,2	432,2	47.2 42,1		82.2 38.1	81.2	
·,	•	34,1 3 87,1 2,1 1 47,2 4	2.2 69.1 1.1 23.1 8.2 7.3 5.1 14.1 4.2 35.1 2.1 59.1	19.2 12.1 34.2	12,1	84.1 21.3	82.1 17.1	74.1 16.1	75,1 493,2	73.1	65+1	67+1	65,1	
•	9 MLECD 9 DOTTLE 9 DRITATHE 9 GREATHES 13 GREATHES 13 GREATHES 14 ORLSHES 15 BUGBLES	63.1 8.1 4 36.1 8.7 73.1	62.1 6.1 37. 77.2 67.2	3 361	1 33.	32.5	493,1	74,1	42.2	:		ł		

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.^	Approximation and a second	To the state of th	Caphaega amministratura		NOS WER	Q LIST BY	PAGE					DATE 80	175 1434	PAGE	8
3	CAMOUFLAGE	493,2	88.1	20.3	12,3	11.3	10,3			•					
į	CARVAS		493.1	82.1											
3	CAR		10.6	86.1	82.1	82.1	80.6	57-4	56,14	55.12	54.10				
	· CAPEFUL	5.1			•										
ż	CAREFULLY	71.1		•								•			
3	CAPS	80.3	54.1	53, 3	49,3	47.1	13.1	12-1							
3	CATEGORIES *	··4•1				41,2	39,2	33,1	19,1		•				
'n,	CAUTY ČN	71.2	62,1	49,1	48,1	7.16	3776	3374							
3	CEPTIFIES	411													
3	CERTIFY	493,2 137,1	90,1	30.3	12.2										
3	CHANGE		678.1	493.7	432,28	424.7	104.1	90.6	88.1	82,5	81,5	78,7	76+1	72.2	
3	CHECK	72.4	68.1	64.4	63.2	62+5	60.1	59.5	58,1	56 +2	51 +20	50.18	49.6 16.16	47.1 11.2	
		44,3	4: •2	37.1	35.1	34,1	33,1	32,2	31,2	24,3	23.8	18,1	10110	114%	
		9.1	8.5	6,1	3,5										
3	CHECKLIST	687+1	16.7	11.2											
3	CHECKS	43,1	14.1	81 • 3	56+1										
3	CHIHES	2,2					•								
3	CIRCULATION	44,1													
3	CLASS IFICATION CLEAN	3.1	2.1	24.2	23.2	29.4	18.2	14,1	12.1	5.3	4.3	432.7	90.2 44.2	88.1 36.1	
3	CECTII	86.1	80,1	78.1	73.2	72.2	71.2	57+1	63.1	57,2	55,1	48,2	7416	3011	
		30.3	-												
?	CLEANED	4,1													
3	CL CAUL INESS	53.1		44.1	81,1										
3		2 · 1 2 · 1		86.1 24.2	19.2	17.1	16.1	12.2	10,2	678.5	433,1	432, 2	90.1	84.1	
3	CLOSS	79.1	72.1	72.4	71.4	25.3	60.1	59.3	57.1	56.3	55,3	54,2	49,3	44,3	
		42,2	40.1	39,2	33,2	37,2	36.2	33,2							
3	くりしつマ	82.1		11.2	10.3	312									
•	เลือนสมาชิง เล เลือนสมาชิง เลือนสมาชิง เล้าสาชิง เลือนสมาชิง เล้าสาชิง เล้าสาชิง เล้าสาชิง เล้าสาชิง เล้าสาชิง เล้าสาชิง เล้าสิมาชิง เ	57,1													
ġ		15.3			55.1										
,	CCMPARE	76.1		56, 2 39, 2	2212					•					
Ξ	COMPAPINENTS	57•4 137•2		4.3	1.1										
3		g6,3		19,1	4,2	492.1	424.3	237.1	122.1	90.2	97 • 3	433, é	88+6	87.3	
-	CONTEST	13.1		54.4	47.1	42.2	39.1	30,2	24,6	21.2	18.1	4339 C	9019	0145	
_	C	56.1					21.2							• ,	
3	COMMECTED	57+1		55.1	53,1	23.1	21.2							-	
3		85.2		432.1	433.2	86,2									
3	40 4144.	54,1		432.2	38,1	87,2	71.3	54,2	37.1	36.1	16.2				
3		13.1		45.76											
- :	CONGECTS CONSTANT	44.													
:	CONSTRUCT	7,1	ĺ					•••	•	-4 4	4.40	72.1	67.1	63.1	
,		13.4	12.4	7.3	6.1	5.1	214	30.1	28.1	86.4 27.1	84.4 18.1	17.2	15.1	14.1	
		59.1	47.3	39,1	59,1	32 • 1 •	30 •1	29,2	2011	6.48	****	1116	1	- - • -	
3	CONTROLS	432.1											'		
3		13.		432.5	63,1	60.1									
3		51.1 59.7		55.1	53.3	51,2	32.1	7,1	3,2	432,9	78.1	73.2	69,1	63.1	
3	CORRECT	370	. ,			•									

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				. •								•			
•		60+1 8+2	5.1	432,1	424.1	74,2	70.1	65,1	56.2	51 +1	41 .2				
	CORRECTED		212	1341.											
	CORRECTING	493.1	65.1											•	
	CGRRECTION	70,3	51,1	7.1											
Ĭ	CORRECTLY	6.5		3, 1											
	Cussuced	2314	8+1	31 7											
;	CORRESTON	3+3	50.4	70 4	76+1	73.3	72.1	71,3							
	COUPLING	493,1	86.2	78.4	1011	, , , ,									•
	CCUPLINGS	72.1													
	CR MIKCASE		. 22,1												
,	CRANKSHAFT	24,1													
,	CRITICAL	11,1	7,1	5,1	74.7	75,1	73 -1	69,1	57.1	39.5	31.3	30,1	11.1	65.2	
2	CUT	32.2	80+4	78,1	76.2	82.1	61,2	71.2	65.2	32.7	31.3	43,2	33 • 3 0	9216	
3	DATLY	23.1	16.7	18.1	12.1	94,1	89,1	87.1	84.1					3,2	•
,	DATE	492,1	432,1	102.1	100.1		38,1	33,2	32,2	11.1	8.4	7,2	4.2	312	
3	CATE	86,6	104+1	68+2	65+2	64.2	JU V .								
,	Cars	2,1													
,	CEFUEL	85.1								•					
3	CERUSISO	86.1			•• •	04.4	493,1								
-	CREVELING	2,3	85,3	82,6	81 -1	86 14	47341								
•	CELIVER	51.1				-									
3	DENTS	493.2													
3	CEPOT	432,2	100.1	45,1									•		
3	DEOLH	66.2	85.1	82+1		11.1	92.1	79.1	76.1	72.1	70.2	. 66.1			
:	DETERMINE	11.1	2,2	2,2	59.2	12.3	7674								
ž	CETERMINES	15.1	12.1	14.1									•		
3	OF SC	86.2					19.1	42,3	86.4	84.3	57.1	56,2	55+1	54.1	
:	CISCONNECT	50.1	49.2	40,1	37,3	28.1	4714	7612	•••						
3	CI SCORNECTED	24.1													
3	CISCONNECTING	433.1													
3	CISAUSE	56.1													
-	0152032	24.1	137.5	68,1											
3	CCHASTAEVA	65+1					•							30.10	
:	DESCRIPTION	22.1					13.3	12,4	10.1	7.1	27.€	47,3	31.6	30.10	
3	04.114444	405	3,4	19,4	18,2	14,1	89 • 1.	4477						100 1	
	U- U 1	28.11	21.2	8311	87+1	493 1	31.7	29.1	27.2	28.3	- 13,2	12,3	10,10	100,1	
_	อริเมร	3,5	2,0	7.2	4,1	87+2	247 .		• •						
	0.0013	88.1													
,	JUNNAGE	10.	2 7,2												
	•	12.		•											
3		14.				20.3	30.1	29,1	22,7	27.2					
3	• • • • • • • • • • • • • • • • • • • •	98.	2 56,1		44.1	39,3	18.1	10,1	4,1	86.2	57.1				
3		56.			27.1	6311	***	••••						53.1	
1		! 4.				27.1	62.1	61.1	50.1	59,1	52.5	\$7.1	56.1	15.1	
3		70.					33.7	32.1	20.1	26.2	23.1	20,1	18,1		
•	MILLIANCE TO THE TANK	48,1	46.1			36.1	2.3	87.1	89.1	87.2	85,1	82 •2	80.2	79.1	
		12.1	22.1			3,	73.1	72.1	71,2				i-		
		78.1	77.1			74 11	72.3	7: •2	70.1	64.2	63.2	67,1	59/2	58.	
	. seens	78,	1 76.1	75.1		73.1	45.1	43.1	35.1	36.1	33.2	35.7	30.1	27.1	
	ERRUR	57.1	56 .			53,2		8.2	6.	3,1	2.1	687.1	678.1	493.2	
		26,1	23,1	18.2	12.3	11.1	9 • 2	910	- 10	- • •					

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11		and the tricky companies particular states	Cabillian anni	Solicitus video representativo gradu parti.	MOS NOR	D LIST B	Y PAGE		no grapo de Rober - Padro Marie de Robe	A THE THE PARTY OF			C175 143		10
		433,1	 432,3	. 343.2	88 • 1	87+2	85,1	81.1	8Ò,1	79,1		•			٠. ٧
_	ERRORS	8,1													
	EXAMINE	2, 2	1,1	92.1	63.3	58.1	6,2								*
	EXT HOUISH	59,6				•••	47 1	23,2	21.1	18.2	76.1	73.2	55+1	53.2	
	EXTINGUISHERS	8.1		37,1	36,2	30.1	27.1	72,1	687,2	432,3	89.1	88,1	86.1	85.2	
•		48.2	4; 1%	43.2	71.3	60+5	59,1	1694	00142	43613					
		82,2	81+1	ec.1							•				
2.	FCYALE	16.3		15,2			87.1	26,1	85,2	84.1	82.4	61., 2	80.1	76.2	
	FIFE		687.7	432+3	90.1	89+1 60+5	59,10	56,6	55.1	53.2	48.2	43,2	41,1	39+7	
•	, -	73,2	72.1	72+2	61.1		28 • 2	27,1	23.2	21.1	20.1	18.2	15+1	13.2	
		37+2	36,3	31,2	30,12	29,7	20 12	2.72							
		. 8,1	6.1	3+2								•			
3	FIRSFIGHTING	53.1	13,1												
3	FIRES	13.1													
3	FIRST-IN	6,1						•				• •			
3	FIRST-OUT	6+5		78,2	18,1	2.1									
3	FLANCE	493.1		1012											
3	FLASH	24.3 53.1											223.1	112.1	
3	LUNG	91.1		89.3	687,2	102.1	100.1	433.3	432.9	237.3	107.1	127+1	79,2	78.1	
3	F384	109.1	94.	69.2	68.1	67+1	66.1	65,1	64,5	63,3	62,1 13,1	22,1	11,7	10.4	
		76,2	86,1	85.1	84+2	81.1	71.1	816	614	5·1 44·3	47.4	40.2	78-1	35+5	
		40.1	48.2	51.6	50,5	61,4	60.3	59.2	58.3 10.4	18,3	4,44	41.44		•••	
		14,1	33,14		31 • 3	30+2	24 12	23.5	87.2	20 4 2					
3	FORMARC	12,2	6,1	86,3	31.1	493.5	435.2	83+2	0.42						
;	εĨ	432+3													
2	FUSLEC	44.1			• • •	67.1	66.1	63.1	55,1	37.1	54.5	49,2	44.2	40 .1	
7	FULL ' "		72.+2	119.1	84.1 19.1	16,2	13.1	8,1	7,1						
		36.1	34.2	33 ,3 76 , 1	75,3	73.3	3,1	•••	•••						
3	GASKET	493.1		75.3	78.1								•		
3	GASKETS	71.03 30.1		678.1											
2	GATE	4270		65.1	23.1	15.1				-					
?	358	65.		****											
3	go-(+\$, ' '	32,		2,1	68.5	65 • 1	493.2	70.4							
•	GRADES GRADES	2.0	1111	•											
,	GRAPES	- 78.	1		•	•									
5	GACASE	77.	1 72.2	12.1	432.2	78,1								•	
•	67: 645.75	7.													
3	GREEN	6.			53.2	44,2	42.1	41.7	39.5	37.5	36.5	33,1	31 • 1	28.2	
3	evoniso	21.		54,6	92.1	90.1	87.9	85.6	85.6	84.5	82,6	82,2	80.1	75-1	
		53.7	492+3	43319	56.3	701.		•			*	•			
		7413	77.7	0416	2043										
3	HANDS-CN	4, 403.	2 72.1												
3	HAZARES		4 100.2	47,1	46.1										
3	HELICUPTER	10,													
3	HIGH-FLASH	31,		493.1	50+1										
3	HOT	. 15.			_		•			• • •					
•	HCUR HCUR	9.				45.4	41 4	69,2	69,1						
•	HOURLY	59,	1 58.1	65,1	64.1	62.1	61.1	9716	0011						
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					MÇS WOR	p LIST 8	T PAUC			_					
3	IMMERSION" """		51,2	65.1	64.1	66,1	•		•		•				
3	INCICATE		12.2												
3	IMMAGE		82.1	80.1	76.2	75 • 1									
	INTERFACE	13.1													
3	INTRATERMINAL	79.1										•			
	INVENTORY	105,1	96.1	95.1	13.1	11,7	10.8	4,1			40 .	20.3	94.1	11.1	
	15302	4,4		6.4	27.7	23,2	37 • 1	32,4	28.1	41,1	40.1	39.1	38.1	44.44	
•	10002	8, 5	128,1	117-1	107.1	104.1	79 • 1					1			
,	155000	6.3		19.1	18.1	10.1	8.3	55.1	35.3	84+2	237.2	91.1	49.9	33.1	•
	155UCS		12.1	12.1	127.1	81,1	71,1	202,1	100.1	89 • 1	84.1	76.7	43+1	3311	
3	10000	32.1	31,3	493.1											
	ISSUING	65.1		8.1											
3		44,2		35.2											
3	Ja laT	44.2		• • • • • • • • • • • • • • • • • • • •											
3	JOINTS	31.1		26.1	53.1	68,3	675.2	78,7	77,2	74,1	72,3	76,4	75,2		
3	LEAK	64.1		16.1	68,1	70.1	72.1	79.1							
3	LEAXAGE	452.1		71,1	8.1	3,1	58.1	46,1	26.1	22,1					
3	FEVRING	14.1		41,2	12.3		•								
3	LESS	34.2	29.2	16.1	10.1	2.1	17,1	433,2	43?•Z	100.4	68.2	45.2			
3	LIGHTD	72.1		401.4		•••	•								
3	LCHOING/U'ILOADING	73.4													
?	LUPSICANT		678.4	493.1											
•	LUNKICANTS			432.2	78.1										
3	LUPRICATE		18+2	73212	1012										
?	LUURICATED	78.5					-								
3	LURSIC TCATING	7,2													
3	FN631CV410M	432,2		ea 3	54.3	22,2									
3	ayincing	72.4		58,3	8: .1	79.7	76.2	54.2	42,2	40.4	39.1				
3	HINIFOLD	56.1		432.1	4,7	13.1	22,1	23.5	5.7.	8.3	7.1	6,4	16.1	15,4	
?	Harrisk L	هُ وَ يُ		5.2	100.5	678.3	493,7	423,4	432,10	424,2	137,16	114,6	31.1	75.2	
		77.3	17.1	104.1	70013	01013	4,24,			•					
		45.1	29.		67,2	65.2	64.3	31.1	16.2	14.1	56.1	41.6	39.1	36,2	
;	MFASUR 3	452,1		72,2		2,1	0413		•	••••					
		5.1	5.:	12.4	11.1	-1-									
3	HETTR	5,5,6	82.	35,2											
'n	METERS	22+1	13.1												
?	#1 CDLE	84.4													
;	HIL-HOSK	63.	•												
3	Hillipere	98.1											_		
3	81113	79,3											•		
3	NE-30	9+1		4.1		409 4									
3	NSN		432,3	100.11	22.2	453.2									
?	OFF-LCADED	2.1													
ż	OFFI. INE	62.3	1	4	• • •		• •		98.3	50.6	49.3	59.3	55.1	51.2	
3		3.5	19.2	26.2	10.1	12.	24,3	23,3	25,3	2014	7742	- 110			
_		90.3	493.2	432.7	62.3	64 • 2	61.1	73,1	72,11	493.4	432.6	122.7	1.00	84.1	
3	OPERATION	38,	23,1	2i.1	19.1	37,1	36,1	35.2	28.2			55.1	55,1	53.1	
•	#: 1 ····• • • ··	82.1	81.1	75.1	78.3	76,1	72.2	61.1	65.2	64.2	62.1	4774		,	
		41.2	40.2	35.1	49.1	44.1	43.5	4214	16.4	13.1	7.2	10.1	17/3	15.2	
3	OPTRATOR	4,	?	31.1	30.3	20,	23.4	:3,2	2114	12.1		18.1	98.1	94.1	
3	ar i milan	13.4		433,4	422,10		105.7	10: 1	63.1	92.1	170.4	55,1	59.2	58.2	
		89.3		35.3	32.2	31.1	69.2	68.2	65,4	64,5	67 + 3	62.42	2714	7016	

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				MOS HORE	D LIST R	Y PAGE					DATE 8	0175 143	A PAGE	1.2
	54.3	48.2	47.1	45.1	43.2	40+4	37.1			•	•	¥		*
CRERITOR'S	424,1		100.3	16.2	2,2									
2011/06	82.7													
· COT CO ING	71,3	12.1												
OVERLICUPLING	79,1	76,3									•			
CVCOFILLING	71.1													
CV RFLCW	403,1	84.1	22.1		<u>.</u>	•				44 3	23.3	12,10	11.3	
PACKAGED	495,1	7.11	6,7	4,4	96.2	92.1	90.1	64.1	46,4	44,3	2313	15470	****	
	10.5	5.3	8,3	3.5	2.4									
PATUT	77.2	12.3	10.2	3,2	11,3									
Pallet3	6:1 49:1													
PAREL		35.1	4321 2	424.1					*					
PERCENT	13.1													
PILFORAGE	78.2	7347												
PINI	53.2 71.1	21.1	20.1	75.4	75.1	74.4	73.8	678,1	77.3			٠.		
PIRS	79.1	678.3	84,3	31.2	30.4	24.1	2,1	78.2	76 .3			•		
PLUS PLUSS		21.3	493,1	82,1	38.1			-						
5:145 4.5002	19.3		51.5	56.5	55.1	54.16	53 .1	17,3	13+3	7,1	3, 1	1.1	23.7	
p., 2.2	22,4	27.4	24.5	432.23	135. 3	493.7	433.6	59.17	58 + 4	62.13	61.4	5,06	68.3	
•	65.20	64.11	£3.2	90.5	6,78	68.5	86.3	85.3	84.3	37.6	£2+3	51 · 4 43 • 3	80.1 42.3	
	130.3	98.1	94,1	93+1	36.4	40.22	39.1	76.7	37.1	50 .1 20 .11	49,3	33,1	4613	
	48,4	47.1	45.1	44.2	15.4	14.1	16.3	20+5	29.1	56411		2247		
bilho. 2	35.1													
Carvina	34,3	60.7	65.1 59.1	55,1	37.2	71.2	63.1	65.2	62.1	422.4	1:0.1	88.1	79.8	
SHAN ING	36.1	17.1	2717	224.5	711-	1076	0378	0	••••		• • • • •			
PUVPS	491,1	12.4												
AMINI	12.1 54.1	4,1												
RAILEARS	10.1	9.1	7,4	13,1										
27172	56.1	• • •									•			
191, (PY	£.2	104.1	8.1											
25011VF	4.5	14.1	6.4	16.1	15.1	137.1	117.1	75.2	71.1	27.6	53,2	21,1		
RE1.31VED	2, 2	6.2	4.2	8 • 1										
SECTIVING PACE	6.2	6 .2	42.2	33.1	25.7	21 • 7	65.1							
PECIRCULATE		81,1									•			
REPTECULATING	8).2													
Period	42, 3	81.2	43.1	15.1										
प्रस्थान ६०	3611	433,1	8i.1 493.3	137.1	6.2									
300057	207.3	2 2 16	77213	23174	· · ·									
RESULTION	137,1 8,2	4.1	424.1											
1 \$4119	70.1	711	4541.7			•		•						
r gerapt		72.11												
i serl	50.1	7,2	3.2	37.1	33.1	31.1	76,1	75,1	56.3	55.1	41.1			
	34.4	26.5	24,4											
STALING SFALS	41.1	5612	687.2											
scolient	41:1	80.1	72.1	70.2	432.3	1.1	53.3	12,1				. 1		
SEGREGATE	7,3	6,2												
SCARSCATES	12.2					•			•					
SCIECY	2.1	68.1	67,2	26.1	13.1	69.1					•			

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3.	SELECTS TO THE SELECTION OF THE SELECTIO	12.1 432.2			•	**	*			* 1					
3	SEpa 1916	6,1	2,4	81,1											
3.	ZEpā1CSZ	43.4	86.1	12.2	7,2	6.2	3,1								
3	\$175	72,1	13,1	12.2	112	012	- · · · ·					•			
3	SKIOS	17.1	21,1												
?	2F1CK	10.2									•				
3	SLU365	36,1													
3	SALVENT	71.i. 2.1	32.1	6,1	424.2			•						• •	
3	SCP	15.1	14,1	7, 2	23.1	28,3	27.2	63,2	54,4	50.1	41 •2	40.2	39 • 2	37.1	
3	SOURCE	36,1	86.1	433.2	43211	72.1	71 .2								
3	SCURCES	63.1	57.6	137.1	493.3	•						-			
3	SPECIAL	5.1	4.1	14,1	81.1	55,1	432,1	493,2	433.3						
3	Socut	21.1								00.3	47.4	1.65	84.1	16,1	
3	START	81.1	72.1	59,1	56.1	54,2	20.5	432,2	137.2	90.2 23.3	87 • ? 24 • 1	22.1	21.1	19.1	
		9+1	44+2	42.1	40+2	38,1	27,1	36.1	30.1	2313	6778				
,	STATICHS	13.1			20.1	87 t	50.1			.•		•	•	•	
7	STIF ""	29,1	7.1	3,1	39,1	52.1 12.1	36.1	34,1	493.1	76 .1	75.2				
3	STEPS	7.1	5.1	33.3	13,2	* 61 *	3012	3.11							
3	SYPIPPING	74.2	424,2	13,3	9,1										
3	\$10 125	84,1	76716	2313	74.					•					
3	STRATIFICATION	74.1	76.1		•								•		
Į	SUNTRAGT T-FITTING	85.1									•				
3	TLI II KAL	66.1	79,3	48.3	9+1	70.1	64.1	61,1	57,1	77,1	71.1	44.4	4.6	2,3	
3	1531	17.3	74,1	56.1	55+1	9,1	7.2	5.3	16.9	15.3	14,10	17.1	710	213	
•	1.31	137,1	76.3	75.3	87.3	82.5	87.5	77+3							
3	TROTED	14.1		87.1	76 • 1	16.1		87,1	137.1	119 .1	88+3				
3	TESTING	4.1	67.1	20.1	14.1	12.1	711	0112	23114	22/12	0075				
3	TUSYS	12.1	17 4												
3	TICE	10.1													
3	TIES	10.2	137.1	100.1	84 .1	79.4	57.1	55.1	38.1	37,2	33.1	23, 1	17.1	12,1	
ذ	TO AND FER	12.1	13(11	20012	0.7.0										
,	TRANSFERRED	45.3													
	10 /28585	: 3, 1													
ાં	Tray ogg7	100.2		3,2											
•	TEATISPOSTABLE	13.1											•	1	
- 2	TRE SPORTER	9.1													
3	TOY LIPCOYERS	9.1			-0.1	35.1									
3	tremaleshort	24.1		80,1	50.1	2242								•	
3	UNCOUPLE	72.3													
•	กละอิกยุธย	41.1		493.1	432+3	90.1	44.2								
3	VENT	35.5		41717	73673	7474						*	•		
3	VENTS	12.1	5,2	65.1	49.1	13.1	422.3	87.1	82.1	63.2					
3	VISHAL .	16.1		2,2	1.1	52.1	432+2	82.1	64 12	63,3	56,1		-1		
3		30.2											•		
2		87,2													
	ACHIEVE	30.2													
•	Marit William														

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4	A SHER ENCE " "	14.1									• • • • • • • • • • • • • • • • • • • •				
	ACHIRES	13,1							•						
	AUNTHISTRATION		36,1	29,1											
	& CVANTA CE		12,1												
	Air		437.6	343+1	100.3	78.2	67.2	66+1	62+2	59.1	51,2	50.2	44,2	24.1	
4	4411	23.1	16.1	3.3						•					
	ALTITUDE	22,1		0,12		•									
	VIICE	82.2													
4	APPLY ING	432.1													
	ASSIGNED "	337,5		88,1	87,2	85.1	84.1	2,28	80.2	79.1	78,1	75,1	75+1	74.2	
7	2310420	73.1	72.1	71.2	70.1	67,1	64.1	63.1	67.1	61.1	60+1	25.2	58.2	57.1	
		54.1	57.3	48.1	45.1	42.1	39,3	7,2	€,2	2,1	36.1	33.2	7.55	30.1	
	•	27.1	2/11	23.1	20+1	18.1	16,4	14.5	11.1						
4	ASSIST	22.1													
4	ASSISTS	:4.3	12.1												
4	AVIATION		49 2 . 1	97,3	86.1										
4	AWAY	127.1	P 5 . 1	21 • 1.	3.1										
4	8404		33,4												
4	will(2 ,		10.1				•								
4	UNITOING	27.3													
4	CUILCINGS	14.1													
4	nutlos "	137.1													
4	りいたで	65,1												•	
4	BULGES	7.1													
4	BUT	31.1		9.4	41.9	39.2	37,4	36,2	493,1	423.2	87.1	26.2	85+1	84.3	
4	CASTE	21.1		2,4	41,2	3712	2114	2012	47247	13316	0,44				
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2	CARLES	64.1		7214	436 12										
7	CALINDATION CAPACITY		432.2	31.1	3.1	100.1	76.1	74.2	57 .2						
7	CAT 11.CC	6.1				,			••••			•			
2	CATALCS\$	134.1													
7															
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i				29.3	17.1										
4	CH'Hass	157, 2			•										
4	CHIRACTERISTICS	44.1			•			•				•			
4	CHART	12.1		75,1	74.1	13,1									
4	CHARTS	5.1		_										•	
4	CHECKED	i•33		6,2								-	•		
4	CLASSISIES	12.1													
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4				37.1											
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4	CCATING		75.1	•	137+1	7									
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4	COLLECT	88,1	72.1	56,1											
4.	CCLLECTING	72.1					8.1								
4	COVION	7,3		1.2	493.1	16,1	914				•				
4	CCHAUN ICAT IONS	76,1													
4	COMPLETING	35,2													
4	COMPLETION	111,1	79,1												
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4	CCNT ACT	9,1		75.1	16,3	13.6	12.5	10,1	8,1	7.7	6.4	3,5	2.5	493.2	
4	CCHTAINEPS	25.1	26.3	18,6 96,2	92.1	85 - 1	87.3	85,1	84,1	81.1	80.1	76.1	73.2	71.3	
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		58,3	57,2	224.7	4012	7011	****								
4	COULTHING	بذيري	613	8, 2											
4	CENTAINS	12, 1		67, 1	56.3	53.1	33.3	13,1	12.2	7,2	3 .2				
4	CONTENTS	21.1	84.1	64.3	33,1		••••		•						
4	GC1D	31.1		0413	3344							•			
4	CCRK	137.1													
•	CONTESPONDENCE	34, 2		20.4											
4	70012		*****	2014											
4	CAUTIER	678.1													
4	COUNTERCLOCKWISE	27.1		29.1	28,7		•								
•	CCUPLER	5.1		493,4	137.1	82,1	80,2	66.1	63.1	60.1	57.1	56.3	55•3 23•1	54.1 20.1	
4	COVER	53, į ` *	52.1	51.1	50.1	48.1	44.1	42,2	47 ,4	40,3	39.2	37,5	5341	2012	
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4	COVERED		12.1												
-	CEVERING	48.3													
7	COVER INGS	7.1													
4	CIIE	56.1	23.1	7.1											
i	CYLINDER	87,2	£6.73	1.30	67.5	39.1	72.7								
4	CYLINDERS "	91.1	72.2												
4	CYLLHERICAL	7.3	?											_	
4		6.												•	
4	p-r ing	724													
4	0-1	1374				43214	21.1	3.1	44.2	39.3	31.1	24.2	14.2	12.1	
4	DAMAGE	73.1		46.1	493.3	43617									
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4	CAMIGED	7.		432,3	1312										
4	CINSER	84.		10.2											
4	DARK		1 14.2		75 . 1	70.1	65,1	97,1							
4	DATA	55. I		1511	.,,,,								- 1.		
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4	DUTY	2.1 18.1 42.1 67.1 81.1	1.1 16.1 39.1 64.1 80.2	7,10 15,1 71,2 63,1 79,1	6,1 14·1 75·1 62·1 36·1	5,3 12,1 74,1 137,1	3.3 11.2 73.1 90.1	33,2 9,2 72,1 87,1	32.1 3,2 50.2 88.1	30.3 56,1 57.2 87.2	27.1 54.1 70.1 78.1	76.1 \$2.2 6°.1 77.1	23+1 48+1 60+1 76+1	20.1 46.1 59.1 85.1		(c . c
44.	DALING SAWWIC, _ PACH	12.1 432.2 3.3 33.1	2+3 64+7	8,4 32.3	7,3 30,3	5,5 29,2	4,3 26,1	72,1 22,1 493,2	69.1 21.3 433.2	68.1 18.3 137.6	67+1 16+2 88,7	65+1 15+1 87,1	47.1 14.3 76.1	34,2 13,1		်ဂ
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44444	FORLUGY EGGE EGGES EFFROTIVE EFFLOTIVENESS	71.4 28.1 7.1 137.1 90.1	35.1	39,1	30,1	22.1		,						•		<i>ର</i> ସ
4444	ENFICIENT ELECT CLTCTFIC CLTCTFICAL	14,1 16,2 12,1 12,1 53,1	14.2 9.1 46.1	3,1 71,1	43,1 72.1	39.1 05.1	36.1 81.2	33,1 80,1	27,1 77,1	23,1 76,1	18+1 75+1	15.1 74.1	64 •1 73 • 1	61.1		(: (:
44444	ELSCIPICITY ELCHENT CULTYSNTS CULTYSTED EUCYATION	74,1 23,1 13,1 28,1 29,1	72.5 5.2	56,2 99,1	88.1	21.1	424.8	3,1								ζ.
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444	EN"S	10.1 37.1 17.1 62.4	4,4 30,1 16,1 59,5	08.1 01.1 44.3 51.12	73.1 62.1 42.3 50.10	40.1	38.2	35,1	25.1	23.1	19 •2	43717	90.3	61.1	,	٠ (١
4	ENCINEER ENLIGH FITTIRE	27.1 19.1 14.1	7.1	4.1	44,1 31,1 3,2	4: • 2 22 • 1 11 ° • 3	34.1 16.1 15.3	22,1 75,1	50,1 75.1	73+2			s.			G
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EV/CU/TE	243,2	49.1	19.1												
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CYMPLES	11,1	4,1													
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A FABRIC .	(2),		493, 2	31.1	100.1		•								
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4 FAILS - 4 FAIL	34.1		7214				**			**					
4 Fai43	33,1	'								•					
4 FAT	85.1														
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4 FIELD	14.1		5,2	1,1	53.1	15.1	424,2	104.1	71,2						•
4 FICHTING	23.1	•									-				

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4	LICULE .	4.2	2.3	24.2	13.1	12,4	11.6	10,2	9,1		41,4	40.4	36,1	81.7	
		27.2	35.1	38,3	37.2	47.1	46+2	45.1	44.1	43,1			85,1	84,1	
		82,2	8U•ž	79,1	75.2	74,	66.3	65,2	70,1	69,3	69 +2	67+3	9746	0772	
٠.		83.1													
4	FILLING	71.1	56.1	54.2	27,1	21.1	10.2					•			
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	rit	76+2	77.3	76,2	493.2										
4	FITHESS	7.1	20.1	17.3	16+7	15 . 4	14,9	11.2							
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4	F17730	2.1													
4	rive	2.3	34,3	17.2	16.1	15.2	24,2	22,2	9,1						•
7	rive-sallon	2,1			•										
2	FIXED	78.1													
ĭ	FLARING	243.2													
7	FLCATS	65.1				•									
2	FLCOR	10.1	9.1												
•	FLDY	150%	2.88	84.2	63.1	54.1	40,1	25,2	678,2	432.1					
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Ä	rtu. 0	43.1	432.2	43,1											
4	FLUSH	63.1	55.1												
4	Fellow	56.1	7.1												
4	1001	84.3	75.2	64.1	52,1	51.3	39.7								
4	50900	78.1													
4	FRINLIFT	12.1													
4	FOUNTS/RECORD	41.1						• •		68,1					
4	Equita	44,1	36.1	33,3	9.1	6,1	5,2	2.1	85,1	0014					
4	FÉCUDATION	12.3													
4	FQUX=WYY	16.7													
4	FREE	42412	71.1	63.1	31 • 1									•	
4	LU1256	22.1													
4	FREEZING	678.2													
4	r stroughtly	7.4		69,1	46.1	61.1	30.1	10.3	9.0						
4	1317	3,3		6316	4044	V. 1.	2010	••••							
4	GA 1-TYPE	73.1 44.1		24,1	19.1	7.1									
4	6/3	56.2		641.	• • • •										
4	\$ \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	38.1													
4	GELRSHIFT		492.1											•	
4	CF 122	674.1													
4	GL CHE	20.1		33.1	30,1										
7	CLOVES	0,1		****											
	601 L	40.3													
4	GCGGLE\$	12.		PO.1	56.1	39.1									
7	GCC9 GSADUATION	137.1		• • • •											
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4	GR# /: 11 1E5 CREVITY	12.1		36,4	19.1	42.3	55.1	42.4	40.2	39 •2	69.8	60.1	67.5	65.2	
4	CV 2.3 11.1	56.7	82.1	74,2	72.2	70.4	97.1	493.1					1		
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4	HALF	54,2	45.1	31.3	76+3	72.3				•	•	•			
4'	MTEAVA	44.1	34.2	49,2	59.1	62.1									
٨	HOLVES	76,1	73.2												
	. 117 F 4ER	6,3													
4	намо		41,1	39.2	38.2	33,1	7.2	80,1	74,2	72.2	67.2	66,1	64,2	47.1	•
4	HANGBECK		493,1		• • • •				•						
4	HANDLE	24,1		44,2	38,1	29.1	28,1	59,1	90.2						
4.	HILCLER	7.1	98,1	97.1	131 • 1										
4	สังหัวเฮ็ว	2,1													
2	FANDLING	13, i													
Ā	HANAT EGHT	78.1													
4	HANJUHEEL	678.5	78,2								•				
7	FARS	68,1													
7	1-300 1-300	12.1	7.1	433.1	38.1	28,2									
4	NATCH	47.2	33.1	76.2	75.1	82.1	74,2	72.2	6614	64.1					
7	HATCHES	37.1		,,,,									•		
7	HELOGEAR	5.1	6.2												
7	HENCOURRTERS	1,1	V / -												
7	HEAR	32.1													
7	F6474	19.1													
Ă	PCTONT	74.1	66,1												
4	HELGET	46.1		12.1	11.4	10.1				•					
4	HICH	432.1		4.1											
4	HORTZCNTAL	15.1					•								
4	FILT	31.1	• • • • • • • • • • • • • • • • • • • •									•			
4	1084	119.1	15,1												
4	ELARTH THARLE	7.1	•												
4	ICE'T I FICATION	7.1		56.1	55.1	493.1	84.2								
4	T JEHTLEY	4.2	2,6	96.3	92,2	90.	59.1	64.1	4512	42.1					
4	1214	17.1	45.2	44.1	38.1	5e • 1	55 • 3	432,2	90,3	62.3					
4	1423678	432,1													,
4	T-HORKECT	63.1		432,1	68,1	•									
4	INC4 TASE	52.7		65.7	59.1	56.2	49 0:								
4	INDICATING	74,2													
4	INCICATOR		678.2	432+1				• •							
4	INLET	433.2		87.2	72.2	28.2	8.1	5.1	26,1	24.1					
4	INSTALL	433.3	88.1	87.3	86,3	77.1	76.9 76.2	72.1 32.!	11,3	22.1					
4	THST/LL/TION	10.3	5.1	493+3	122 • 1	84.2	1012	36 15	11.12						
4	INGIRUCT	49.5	100 1											•	
•	1"STRUCTION		100.1	7.1											,
•	INSTRUCTIONS	2712	30.1	711											
•	THE FOR	39.1						•							
•	1*VENTCR13D	ं धुंग													
•	INVINICATES	13.4	82,1												
•	ISCLATE	71.1 205.1		11.1											
*	1754 17845	8,3		2411											
7	100	3. 2		137.2	15.1	9,5	7.22	5.2	4.1				r		
7	LACDER	15.2		11.3	64,1	7.2	137.1						i		
•		63,1		75.2	72.3	64.1	90.2	81 +1	78.9	76.3	432,6	678,1	493,4	58.1	
4	CCARD	30.2	73.2	53.1	46.2	22,1	16,5	13.2	2.2	7.2	6,3	3,4			
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4	ministration of the ministration of	aboleo sue na chouse " "	to the a beautiful		Marc Clair by	·· Seprement off in	increttinamentiv e tilano	tate this and a special sections.	an a transmission de la constitución de la constitu	A SALAN S	on the first and complete the complete and	AND THE PROPERTY OF THE PROPER	ander the constitution of the	and halles to the Landers	
			.,		HOS FOR	RO LIST	BY PAGE						0175 143	4 PAGE	21 (
4	I ECIPLE '	7.1							•	_	•	•			
4	LYNYTH		26.1	2.1	76+1	75,1	88•3	87.1	£6,2	85,1	44.3				
	CONSTHS , *	88,1	87.1												
4.	LIGHT-VEHICLE		100.1												
4	LGADED	72,1	55 .3	53 • 1	39.1	37.5	36.2	10.1	9,1						*
L	LOZDING	19,1	12.1	10.1	493.1	53.3	40 •1								
4	LOCATE	13.1		34.2						_					
4.	ี ยัวธ์	43.1		33.9	18.1	432 • 1	124+1	94.1	67.1	66,1	64,3				
4	LOT	13.1		42,1	14,1										
4	LUn	50,2	23.1	432.2											
4	tupe:	19.3													•
4	MALE		24.1	7.3	433,1										
4	ust FUNCTIONS		493.1				•								
4	PANHOLE	37,4	36.3	72.2	41,3										
4	ALIMALLY.	2317	17.1												
4	Marines	6.2	5,2	20.1	493.4	137.5	104.1								
4	AYEK	3,8	4,1	74.1	54.1	41.1	82.2	96.1							
4	MAPKED	3.1		7.1											
4	NIFRS	13.1													
4	naterial—Hanoling	10.1													-
4	h. 1.1/0	90.1													
4	Heasurable	70.1		76.1											
4	MEASUREMENT	75.1		1017											
4	MEASUREMENTS	75 .1 50.3		26,3	23,3	18,9	20 .1	16.2	15.1	14.1	12.1	11.2	10.1	3.3	
4	M GASUR ES	2+2	9.3	8.1			75,2	76,3	607,2	678,2	493,4	57.3	56.3	37+3	
		36,1	37.6	32.4	42.2	35.2	55.2	54,2	52 • 4	47.1	46.3	44.3	43,2	51.2	
		49.2	49.2	62.2	59,3	74,3	73.2	72,3	71.5	70.2	67.7	64,4	63.2	58.2	
		78.3	8C • 3	79.3	85.3	81.3	423.2	437,6	424.1	243,1	89.2	5.13	87.5		
4	MERCURY	54, 2													
4	PURININ	21.1		14.3	8.1	495,1	65,2	30,3	2412	4,2					
4		42.1													
4		65.1	67.1	64.1	55,1	33.2								•••	,
4		3.1	12.2	13.1	36.1		16.1	28,7	27,1	32.2	31 • 1	30.3	27.1	56.	,
		493,1	432.5	87.2	687,1	678.1	67.1	71+1	70.1	76+2	75,2	74,2	72.1	85.1	
		86.1	77.1	46.1	44,2	43,1	39,4	38,1	56.2	55.2	53.2	49.2	59+3	64.2	
		63.1	62.43												
4		49.1													
4	PCKITCR	432.1		463.1	433.1	127.1	94.1	42.1	33.9	23.1				•	
4		.5.1		493,1	43341	12/11	7711	7211	5367	2311					
4	MENTHS	1401	16.1												
4	47U9H-01-H7JCP	52,1										-			
4	MCVENENT	68.1 432.1													
4	MUFFLER		493.3	424.1	20.2	9.4									
	NGC	53, 2		46416		• • •									
4	NC ISY	3,2	84.1	12.1	4,1										
4	HOMEHOLATURE NONVENTED	10.1			7								1.		•
4		11.1		57.1	56.4	54+5	69.3	74,					١.		
7	OSTAIN	33, 2		73.1	84.4	76.1	432,2	72.1			•				
4			13,1	7.3	• • •	•									
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į	Salata Vale money	to the experience where each		-142	⊊ erana in c	t wife strangertary and	urmilluk rido komunishkus und	kolovnie obblicione d'imperio de general	ali c'antra v alimente altra tra altre i	A STATE OF THE STATE OF	-	فيسطه والمستحدة والمعاولة وأحضار	Statement States	interioristant en sperioris	न्त्राच्या स्थाप	
		`.			MOS HO	10, LIST !	Y PAGE					DATE 8	0175 143	4 PAGE	22	?
4	OTLY OLGEST O'IS-F TGHTH COUF-FOURTH	3.1 6.1 80.2 4.1	é•1			•				• .		•				
4	045-14180	4+1			·		1	70.0	20.4		40.1	50,2	98,1	432,1		Ç
4	nnenate	59.2 678,2	63 •2 59•2	75•2 54•3	76+1 48,2	77,2 47,1	78+1 43+2	79,2 40,4	80,4 20:2	88.5 37.1	89,2 35,2	23.7	21,4	19,1		
		15.5	13.3	3.1	1,2		64 .:	61,1	59,1	78.1	71.1					C
4		8,1 4,1	43.1 2.1	39.1 38.1	35,3 31,1	65+1 29+1	26,1	22.1	20.3	:9.1	14.1	10.1	9,2	8.2		
•	A	6.1	70.2	69.2	67.1	343.1	79.6	85,2	82.7	61.4	78,2	76+2 40+1	73.1 63.1	71 • 3 59 • 2		10
		497.1 53.1	432.1 57.4	105+1 56+3	87•1 54•2	96 • 2 53 • 1	65+2 46+3	65,3 687,2	64,3	44,1	42,2	4014	0314	3716		
4	CPPOS ITS	13,1	2144	747	21,14		,,,,									€
4	CUTPUT	14.1	4.1										1			
4	packaging Packing	493,1 77,2		78.8	6.1	678.3	493,1	4,1								¢
4	PAIL	4:4,2														1
4	PAMPHET PAMPHET	3, 1 10 4, 1														Ç
4	PAMPHLETS	5.1														
4		22, 1 74, 1	80.4	76.1	75,3											6
4	. *1* 1	74, 1								•	•••	•• •	53.2	49.2		
4	PERFORM	49.2	5.1 47.:	4,6 44.1	2.1 43.3	2,1 42,1	37.2 41,2	58,2 40,4	57.2 39.1	36 ·2 38 · 1	55.3 ??.?	54,2 30,4	28.3	23.3		6
		21.4	18.1	17.3	7.1	16.3	15.2	14,1	я,4	13.3	12+1	55.7	9.1	59,4		_
		62.2 89.3	62.2 88.3	77,1 87,4	76,2 86.1	72,2	65.1	87.5	et +5	493 • 2	432+4	90.2	85+1	84,10		: 4
4	PINHOLE	78,2		0.14	0016											
4	• •	70.1														£.
4	PIT-LEAK POPZADLE	75.4 2.00,2		493.2												v
4	PC11402	62+1	55.													
4	PRECPERATIONAL PREVENTIVE	87.1 687.2		81.2			•									6
4		. 62.1	53.3	24.2		•										٠.
4	* *****	24.1 9.1	432.2													ŧ
4		911	50.2					•								
4	PROCEDUFE	12.1		82.1												Ç
4	P1:(CUPEMENT PP0:4075	5 4 1 7, 3														
ĩ	POCPELLANT	31.2														(
4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.1 63.1		51.1												
4	PUPLICATIONS	137.2	5.1	5+5	493,5											• 6
4	OUICK	33,3											ı			
4		80,1								•••	455 4		4.	49.		
4		18.1	12.1	8.1	3,1	36.1	27,1	23,1	50.1	39,1	432.1	424,1	64,1	61.1		

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		•	**		HOS HO	RD, LIST	BY PAGE	٠	•			DATE	30175 143	4 PAGE	23
4	R/1E	72.1 " 49.3 33.1	72.1 47.1 4.1	71,1 86,1 65,1	67.1 60.7 432.1	80,1 74,1	76.1 55.5	74,1 55,6	54,7	53+8					C
4	RECORD	9+2 75+2 84+1	30 · i 74 · 1 87 · 2 61 · 3	10.1 73.2 38.1 59.1	72 ·1 37 · 2 58 · 2	70.1 30.8 55,1	81.1 42.1 55.1	80,2 41,2 51,6	76,4 69,4 50,5	68.1 68.1 48.1	433.1 66.1 42.1	113,1 65,1 32,1	89,1 64,1 33,1	86,1 63,2 4,1	, o
4		67+1 18,2 12,1 432+1	17,1 12,1 84,1	11.1	9.1	19+2	29 • 6	23,2	3013	4011	7371		2248	711	()
4		74,2 3,1 4,2	53.1 7.1 5C.1	13,1 22,1 48,1	11.1 19.1 47.1	84.1 17.2 45.1	82.1 15.1 . 43.1 89.2	14.1 42.1 52.2	13,1 41,1 53,1	11•1 38•1 57•, 2	10 + 1 36 + 1 56 + 1	9,4 35,1 55,1	8,2 33,1 59,1	5,2 31,2 58,1	; O
4	reflit	29.1 94.1 74.1 493.1	26.1 84.1 73.1 90.1	24, <u>1</u> 61,1 72,1	56.2 40.1 70.2	91.: 66.1 60.1	63,2	62,1 79,2	432.2	343.1	137.2	164.1	76,1	75,1	Ģ e
4	RSTSSUE BSPAIR	137.1 50.1	71.2	66.1	74.3	30.6	28 • 1	56,1	45,1	44,1	31.3	26.5	24,3	13.1	,
4		100.1 13.1 73.3	432.1 6.1 72.5	78, 5 3, 2 71, 2	76.6 24.1 55.1	75.5 17.1 64.3	423 • 3 38 • 1 57 • 2	493+2 679+1 56+1	678.1 493.1	86.2	84 •3	78.2	76.1	74.1	•
4 4		194,1 9,1 493,1	73.1	37,1											£;
4	RESULT RESULTS	15.1 9.1	7 +1	17,1	69.1	42.1									, ()
4 4 4	RESUPPLY RETURNS RETURNS	137,1 42,1 53,1 19,1	46.1 37.1	137.1	66,1			•						\(\lambda\)	Z (1.00
4 4	RCTATES ROUTE		85,1												* % o
4 4	PERPARA CUPTURE CUPTURE CONTOULED	16,2 12,1 2,1		13.1	50.1	49,1	36,1	24,1	62,2	59 • 3	56+6	54.2			ن ق
4 4 4	SICTIONS SIFTS SERVICEARTLITY SERVICEARTLITY		74,1 424,1 18,2 5,1	73,1 5,1 13,1	40,1 2,2 432,1	137.1	104+1	26,2	6,1					•	o
4 4 4	SOLTY-LEAK SPUT-PAINT STICK		76.1					•							
4 4		10,3 42.1 81.1	42.3	, .				10.		24.3 4	499.4	469 4	678.3	402 9	Ç
4	stan mad	433,1 75,1	7,4 27.1 74.3	6,1 46,1 73,1	3.1 44.1 75.2	8.4 32.1 26.1	11.1 20.5 23.1	19.1 25,4 78.1	5,1 43,1 71,2	343.1 39.1 18.1	422+3 36+1 90+1	667.1 23.2 53.2	72,1 70,1	493.2 76.1 67.1	ů

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•	s admitted out design. 1 in A					O, LIST B						DATE	80175 143	4 PAGE	24
	•	64,2	62,1	62 . 1 56.1	59.1	12+1	88.1	87.2	55,1	54,2	16,2	14.2	85,1	81.1	•
4	STrcii	58,1 6,2	57,1 7,2	12.1	86+2	21.1	24,2	113,1							
	·,\$700 ts	12,1	12.1	41,1	40,1	39.4	49,1	44.1	43,1	33.2	21+1	30,1	29,1	28,2	
. 4	Situ	6,1 17,1	54+1	36,1	37.3	34.1	62,1	90,1	84.2	78 ,2	71,2	678.1	432,1	59.1	
		55+4		20.0				*							
	· STOPPED	39.1 85.1	1.96	39.1	9.1	3.1	75.1	74,1	81.1.	80.1	77.3	76.	15.1	12.3	
4	STORIIS	27,1	23.1	71.1	64,1	61.1	53.1	46.1	43+1	36.1	73,1	77,1	33,1		
4		51.1	23,1	16,1	3,1										
4	*** *** ***	15.1 12.3	13,1	8,2	7,1	6.1	4.1	3,2	127.1	211.1	100.2				
4		39,4	30.2	29.1	28.3	36+2	33,5	32,2	3: 15	27.2	14+1		50.4 15.2	1,2 20,7	
,		12.3	11.2	10.1	9.3	8.1	7,1	4,3 103,1	4,1 85,3	3,4	2,4 99,1	16,1 28,1	87.2	86.4	
		19.4 117.1	1.8.2 204.1	22,1 323,1	26,3 2,9,3	23.2 137.4	90.1 493.3	243,1	42,2	82.1 42.1	42.1	54.4	53,2	48.1	
		46,2	57.4	56.7	59.3	50.4	63,2	52.2	6: 11	60.2	64.2	66,2	79.1	70.1	
}		77+1	76.3	75,2	74,2	73.3	72,2	7.,3	70.3	691.	67 •:	•••	10.7	8.1	
. 4	Support	157.1	104.1	100.6	432.4	424 + 2 33 + 1	452,3	45,2 27,2	5,1 22 •-	6.1	13.1	11,1	10,2	u • 7	
	A., ** mil	14.4	21,1	17.2 433.1	16,4 432,2	128.1	31.3 122.1	117.1	85.1	88,3	91.1	104.2	100+1	92.1	
4	SYSTEM	493.13	29.1	22+1		21.4	20,4	19,4	17,1	16,1	13.1	11.1	8,2	7+2	
t		6,1	. 1.13	86+3	81.1 81.1	80.	79,2	73+2	72+3	64.1	63,2	61.1	60,1	58.1	
· .		56,1	51,1	50.3	39,1 86,2	35,1 63,1	61.1	637.2							
4	TAG Tagus	53,1	24.1	68, <u>1</u> 91,1	432.2	100.1	60,1	35,1	25,1	19+1					
4		75+1	82.1	76.1	55,1	4:,3	74,1	64.6	56.2	66,1	65,3	72,2	70.5	69.9	
		68,2	32 ,:	13.2											
4		75,1 67,1													
4	THI SE-JULF TERS	67,1								•	73,1	78,2	76,3		
4		20.1	3,2	26.1	41.2 84.1	40, <u>1</u> 76,1	31,3	678,1	75.2	71 •1	1747	1046	1043		·
4	• • • • •	57.1	32,1	10.1	35,2	32.2	30.1	29.1	22.1	17.1	16,2	15.1	65.1	432,2	
•	13.17.6	70+2	68,4												
4	TOTALS	63.2		21.1	10.5	9,4	493,2	200,2	86,1	84.1	82,1	45.1	39,1	38.2	
. 4	TRUCK	4, <u>1</u> 37, 8	36.8	4411	1010		1,012				• -			•	
. 4	TRUCKS	13.2	12.2	9.1	72.1	37,1	36,2	35,4							
4	* ******	107.2		6.3	4,1	2,3	32,4	68.2	66,1	65,1	86,1	85.1	\$1.2	31.2	
4	TYPE	2.1 30.4	26,2	5.2 11.1	9,1	7.2	2514	00,2	• • • • • • • • • • • • • • • • • • • •						
4	TVPES	2,1		11.1	9.3	5.1									
4	UNCER CACUND	ti ± 0 1					,	7,1	493.4	21,2	16.6	34.7	21.2	6.1	
4	Unit	2.i 5.6	3, <u>1</u> 4,1	432•1 5•5	424,2 43,3	32•5 40•4	8,2 137,9	100.1	68.2	65,2	64.2	49.2	45.1	44,1	
4	units	8, 2		30.2	11,2	492 .1	137,2	4,3	3.1	204,2	33.2		l		•
7	A UPSTREAM	65.1	16.3				,								
4	VCFIFICATION	4. 7	7,1												
	4 %ARMUF	62.2	5: 1	16.1											

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4 '1100	4 NG	6.1	31.1			_									
4 447	•	12,1	8,3	49,5	45, 2	54+3	53.2	52 +2	50,11	5 12	43 ,2	31,1	30,1	23.2	
	,	22.2	21,2	63,3	55,2	+32+1	424,2	100.2	90,1	87,1	81.1	€0+2	75.1	74,1	
٠.		70.2	64,2	4.1	2.3	1.1	13.1								
4 hat	31 NG	57.1													
4 HCR	D	4.1													
4 WOR	K	5.1	7,3	137.1	119,1	9,1	8.1	14.3	11.1						
4. FOR		61.1	64,1	66,1	48,1	56+1	89,1	80.1	433,1	69,2	18.1	43.1	42.1	41,1	
		73.3	76.1	75.2	30.1	23.2	72,2	70,2							
4 606	KSPEETS	76.1			•			•							
4 1/15		13,1	12.1	79.1	78.1										
	NCHES	71.1	77,1	76, 1	73.1										
4 YEL		6.1	2,1		-										
	LITIES	6.1													
	DRYAL	4: 2.1													
5 AUC		82.1													
	SPANUE	68.1								•					
É ACC		137.2	12.1												
	ESS 18 ILITY	14.1													
5 BOH		51.1													
5 361		16.1	10.1	9,3	86+2	84.2	70.1	69,2							
	TYATE	28.1				•									
	IVITIES	104.1	33.1	13,1											
	INST	15.1	10.2	8,1	31.2	30.1	29+1	17.1	77,1	76.1	51 +1	47.2			
5 4316		56.1	5:12												
5 410		20.1	7.1	47,3	45.2	43,1	42,2	42 • 3	39,4	37.2	32,2	493,2	62.3	61.2	
	•	55.5	54.5	53.3	52+4	51,3	50.5	49,5	48,6						
5 ATO	es.	5,1			· -										
5 417		137.1	2.1												
S ALP		242.1	56.7	3,1									•		
5 11.0	IGS IDE	74.1											•		
5 ALT	FIRST ELY	76 . i	72.1												
5 11.	TOHATING	10,1													
5 014	YS	678, 4	72.5	71.2	9.2										
5 ANS	uep	70,1	32,5	25.1	4.2										
5 ANS	WCRS	4.1	32.1												
5 A3	•	11.2	8.3	6.2	33,2	17,1	16,1	15.1	14,3	12.3					
5 Af	\$	495.1	5.1											1	
5 AKE	3	22.1	19.1	10.2	6+2	493.5	433,1	88,2	87,3	86 • 3	77.1	71.2	67.1	59.1	
		57.3	55.1	54.1	52 + 4	50.2	49.2	48.2	44.1	33.1					
5 ARE	45	7.2	3.7	58,1	57,3	44,1	12.7	17.5	19.2						
K AP N		2.1	1.1	7.2	6.4	514	4,2	493.7	432,2	237.8	119.1	1.04.2	100.3	91,1	
	•	63,1	66.1	35,1	29,1	19.2	17,2	15.2	12.1	11.3					
5 BLC	ick .	8. 2	65,11	64,5	32,5	17,2	86,16	84,3	72.1	71.1	70,3	68,15			
	PACH	68.3	65.5	23.1									•		
	IBRATED	64. 1													
	173 TOGE	32.1											•••		
	PTERS	433,1	17,2	8.7	2,1	432,4	96,1	88.3	63.1	60.1	45+1	42.1	38.1	35,1	
	-	2912	32.1	25+1									•		
5 CIF	CULARS	5.1													
5 ()			12.1												

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5 65 5	CARAED	53,1 11,1 71,1	31,1									•				· C
5	COFFET IVE	7,1 19,1 3,2	3+2	493.2	64.1	678+1						•	•			; ဂ
5	0540120 7207723	137.1 137.1	6.1	1.1												ଚ
, 5 5		4,: 31,2 137,1	56.1	31.1												O.
5	DIFFFFFNT CILOTS	67,1 53,1	4.2	2,2	72+1											0
5		26.1 17.1 119.2	1.1	32.1	31+2	10.1	100.3	47,1	45,1	29,1	432+1	493.1	432,2	122.1		
•	OJRECTED .	6.1 63.1 30.1	2,1 62,1 70,1	2.1 61.1 72.1	12.1 60.1 71.1	11,1 58,1 76,1	9,1 53,1 75,3	26,1 48,1 74,2	23,1 46,1 72,1	20,1 43,1 78,1	, 18.1 39.1 77.1	27.1 36.1 65.1	67.1 33.2 88.1	64.1 32.1 87.2		` C
5	DIFFCTION	81.1	85.2 28.1	79,1 678,1	493.1	88.1										
5	CIFACTLY CIPT OIRTY	34.1 23.1 432.2	47,1 16,1 57,3	35,1 51.3 23.1	107+1 50+3 3+2	44,1	432.2	424,3	63.1	678 •1						6
, 5 S	CISCREPANCIES "	51.1 33.1 90.1 493.1	7,1	6,1	432,1										•	O
5	0157067104	424.5 56.1 7.1	2.1 41.1 6.2	109.1	72.1 12.1	38+1	37.1	9.1	6+6						*	Ö.
r.	CHIRY	65.1 6.1 72.1	64,1	32.1	31 +1											, O
5	6 E0031 17E 6 EVHLUAT 10N 6 CYMBE 10R	2,1 452,2	3' •3	11.2	119.1	104.1	96,1	17.2								ę.
5	EXT	3,2 70,3 14,1	100.2	46.1	36.1											; Ø
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•	FRAYING ""	16.1									•	• •			
5	PULLEST	6,1													
5	HEAVY-VEHICLE	102, 1	101.1												
5	*HICREZENTALLY	7,1													
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5	iew	16.4										•			
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5	IGNITION	37,1	17,1	90, 2	57,5	44,2	39.1								
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5	LCCATION	65.1	64.2	67,1	55,1	38.1	26.1	86.1	81.1	78,1	72.1	52.1	58.1	14.1	
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ŗ	MILITARY	243.2	6,1	79,1	78,1	77,1	75.1	74,1	72+1	7,1	58.1	32.1	26.1	15.1	
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5	DEFILING	2.2.2	2,2	18.2	41,1	66,1	64.5	62,1	55,1	72,2	****	.7 CI & S	3112		
5	PATROL	78.7	77.3						• • • •	,.					
5	Perförmance	13,9	17.1	16.1	15.2	32, 4	30.3	29,1	27.3	26+3	23.3	20.1	14,2	12.3	
		\$1.22	10.1	9.5	8,2	7,1	6.4	4,5	3,3	2,2	85,3	81.3	80,3	79.3	
		78.3	76.3	75.2	64.4	6212	62.2	59,3	54,2	53,4	52.4	49,4	5,783	678.2	
		493,4	58,2	57.3	56.0	55,2	48,4	46.3	7013	67+3	72.2	71,3	88,2	87.5	
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7287	68.1	64,1	74.4	72,1	71.1	84.3	92.3	80,2	76 .2	493 + 1	88+3	2.1	11.2	
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T 5,4%	26.1	31.4												
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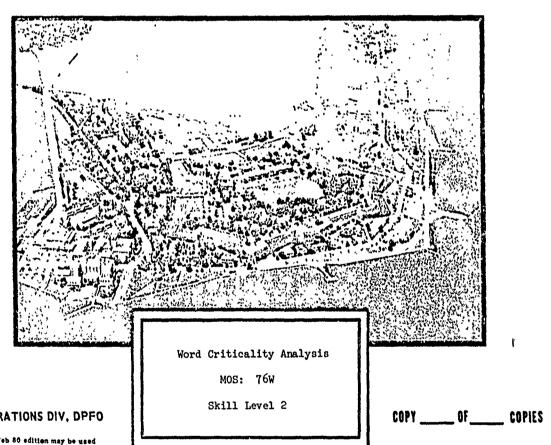
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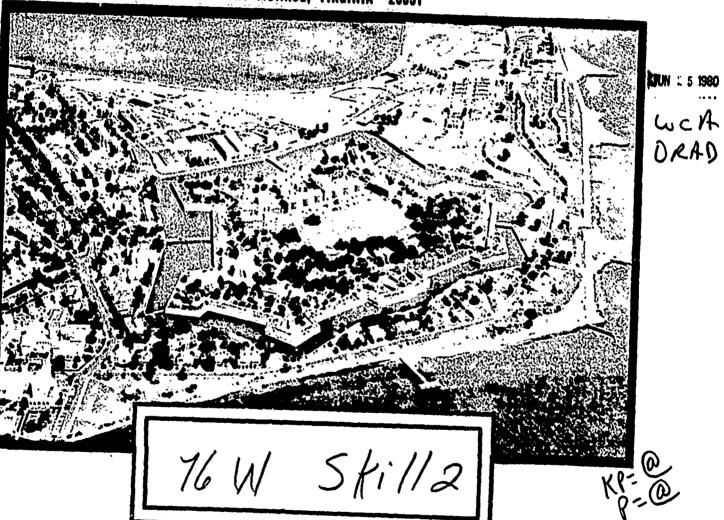
HEADQUARTERS UNITED STATES ARMY TRAINING AND DOCTRINE COMMAND FORT MONROE, VIRGINIA 23651



PREPARED BY: OPERATIONS DIV, DPFO

ATDP Out 80 109-1

HEADQUARTERS
UNITED STATES ARMY TRAINING AND DOCTRINE COMMAND
FORT MONROE, VIRGINIA 23651



ATDP FORM 109-1 Replaces ATDS 118-1, Feb 75, which is obsolete

PREPARED BY: OPERATIONS DIV. DPFO

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>	FCINT	241 3517	113.5	118,5	117/2	11611	114.5	. • . • .	1 4 (1) 1	1.45	******		

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DATE ACLTS THEN PACE HOS HORD LIST PY PAGE 12(2) 9512 493/1 132,1 127,1 126,7 125,1 123,1 POINTS 401 11401 92,1 7111 122/1 PPESSURE 120,2 97,1 105.3 12714 12111 119,3 176,3 PRODUCT 12811 :4710 123.1 121,1 119.1 118.3 117,2 125,1 105/3 104/1 13211 FPTDICTS 106/1 11421 RATE 2222222222222222 13701 11903 PECETYF 117,2 4,1 109,3 106,1 RECEIVED 701 11401 111/1 110,1 111/1 PECETVER 118,3 120,1 115,2 FICEIVING RPPS 119,1 PUSTED SAFETY SETTECTEDS SEDATATE 126/1 121/1 121+1 123+1 105+1 10601 122/1 120/2 119/1 120/2 119/1 122/1 107/1 SLIUCH SPILL SUCTION TERMINAL 118,2 12013 11913 118,2 VALVE 118/2 127/1 96/1 115/1 117/1 12012 115.2 2 3 VALVES 121/1 ACCU! DANCE SEPERCIX 107.1 11404 7712 APPLICABLE 412 105/1 104/1 411 3 12112 ALTHORIZED PATCH 14111 FATCH 11-G 333 127/1 114/2 PETTLES 10471 12572 12671 CAPUL FLAGE 3337.3 CAR 10421 12024 11411 CAR 12471 12671012171 11471 7271 12171 105.1 106,7 91,1 CHECH 114,2 111/1 CLASSIFICATION CEASTIFY CEASTIFY 3 333 19,1 CLFALED 12312 119/1 123/6 12202 CEI PUNENTS CENDITION
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3	EXTI GUTSHER		143/1												
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3	FILL			12011	119,1	118,1									
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3	LAYCLT		12511												
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3	LIBES		65.3					•		. • • •					
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3	FARKTO			9111											
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HUS WORD LIST PY PAGE THIS TOTTS TECH TACE 116/1 PFCEJPTS 12013 SEAL STALTD SERVICE SHIP SHIPLENT 12021 9921 12121 114.4 118/1 SHIPPERTS SIX-1672LE 125.1 START SPILLING START STICK STICK 111/1 125/1 125/1 119/1 160/1 127/1 113,1 21,1 112,3 111,2 1:0,7 117,1 116,6 12512 STRAINTRS SURVIILLANCE 13011 12112 117,2 105,1 105/2 TARLES TAG 165.1 TAGGE O TAGS TEMPERATURE TESTED TESTS 121,1 106,3 120,1 2,2 118,1 105/1 TOTAL S 12/16 10011 9411 12/11 97,1 1 150 4,3 TRANSFER
TRANSPERTER
TRANSPERTERS 118/2 120/3 119/1 118/1 119,11 LI--1 1251 THEE VICE VALLE 12611 VIETFICATION 116/1 112/1 121/2 119/2 116/1 110/1 100,1 VERIFY 111,1 106,3 . 6511 123,2 1217 117,1 ARCUT AGUUTTHERT ADUUTTHERTS 101/1 11611 ALLOIS 12571 12972 11771 15871 301.2 111.1 11611 129,1 13722 116,7 96.1 116,1 ARF ILED 120/1 12//1 10//1 101/3 ARRICES RELUI CONTECL 91,2 4.1 11101 13001 16712 CUBIC Ì DET TVER 11416 402 DEL IL ERY DENTS DESC 126,2 EHTRESI CY 1251 119,1 12011 12511 105,1 FOLITHERT 123,7 122,1 120,1 FACILITY 1201

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٠ 4	FGPM	155+1	134,1	95.3	4,1	125,1	127,12	123.7	.1700	114,3	114,5	113,3	117.4	11:24
•	· Gr	11027		108,5	167.3	120012	1-11-1		• • •		,		, ,,,	
4	FGPMAT	115/1		14075	107.5									
. 4	FCPMS		125/1	116,2										
. 4	FCP*ARD		109/1	150.5										
4	FRFE7 IT'G	100.2		15.76										
4	FFFQL LI:CY		9711	121.1										
4	+360[+	126,1		464.4										
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4	THITE YALS	121/1												
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4	rautrs	11401	421											
4	PCFT		110,1											
4	FORT/BLE	49311												
4	FOSITION	125+3												
	FOFPARF		3415						16					
4	PRCCTOURES		106/3	105.1	78.1	7611	120.1	112,1	16,1	112.7	111/3			
4	PE(010		12012	106,1	104,1	117,1	116,2	113+7	66.1					
4	RECOTOS		971											
4	REPUCE	11911 9511												
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",	STARLVED	1182)	116/1	11071	10071	10072	1	14.51		, ()	1-79.	.,,	17.331	16:51
4	STANCARDS		9111											
4	STREAM	57.1												
4	SUPPLY	1042		1:1	493.1	132,1	125,1	127,7	:261:	123,2	121,1	120.1	119,1	118,5
	20	117,7	116+2	112,2	110.2	1 12 17	106,5	• • • • •						
4	SUPPERT		117/1	111/1	109,1	197.1	16101	4,1					•	
4	Sitter	12101												
4	TACUALE	911												
4	LSF	11421	17511	101/1	93,1	77,1	4212	71.1	711					
4	YARNING	12511												
5	CLEGEED	126/1												
5	cirst	15:15	35.1											
5	COLLANGEN	44,1												
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5	DISTANCES	5111	110.1										•	
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5 5 5 5	IAN INDICATE INDUT ITTH ITTHS EILCCRAMS	101/2 96/2 4/1 130/1 106/1 116/3 114/1 4/2 107/1	1,1	134,1 97,1	4,4	111,3	110,3	.4593	138,1		•		
5 5 5 5	LERD LERGTH LECATION LEC FULTIPLE	57:1 96:1 93:1 125:1 100:1 2:1 106:9 114:3	95,6 105,2	92,1 104,1 96,1	75,1	9171	137-1	36)1	134,1	152,1	130,1	127,7	110,4
5	PUPRIR CATAIN CAPATO CRCALIZATIONAL PAPPLET	11493 11191 5091 12391 11892 12791 10191	107.3	106,2	105,1	104,2		•					
5 5 5 5	FARTS FREPREY FREVIDE	96.7 101.2 96.3 107.3 105.1 96.1 109.1											
55555	FATER FATI'G SERVICEARILITY SITE SUPPED	97:1 96:2 99:2 90:2 170:3 124:3 12::4 123:1 91:1	101,2 90,2 117,1	101+1									
5 5 5 5 5 5	SLCPPS STATION STORAGE SYSTEP TALLY-IN THRALIE	13671 12771 10971 11772 10771 11173 11272 9575 9473	121,7	101+1 91+2	472,1	135,1	125,2	.22++	127+>	119,2	118.3		
5 3 5 5 5 5 5	THREADS TUFN-LU TYPE TYPES VEHICLE	12621 10823 10723 12722 11621 10521 9521 11622 11821	106,1 114,1 123,1	176,1	115,3	104,7	111/1	45*1	77) (clyl			

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HASF-II ** CHASF-II..... D JGS PASE-11:00. MASE-11. END JCS HAST-II. HAST-II....END JUB Alchantaisi tatabri bare-ile HASP-11, + FASP-11.....ELD JOB 31010201 0101 757788 1458-114 104857-11 2164001 0151 757888 1458-114 104857-11 HASP-TISECHASP-II.....END JOB HASP-TICACHAST-TICOCOCERD JUA HASE-TICACHASD-TICOCOCERD JUA .. + 'St. 11 et. 'MSD-11 ATCHIEF CACETOTIFF. ... Atternessitators. + 15F - 110 . 110 . 110 . 11 HAST-11x4 HAST-11.....ELD JUH ATCHAR TELEFORER *** TIT TIMES TILL MASS 37.....6.07.58 PN 23 July 70....50; 512100 520...
37......6.07.58 PN 23 July 10....70; 512100 520...
37.....6.07.58 PN 23 July 67....70; 512100 500... HASP-IleachASP-Il.....ELD JCC \$100-F#C151721741 14613171959-11 HAST-II4+LHAST-II.....ELD JUS HAST-II + HAST-II.....END JOE 3/.....6.09.58 PN 23 JUL 3/.....6.09.58 P" 23 JUL 3/..... 23..., Elig 's 512 Tite uzur. Ez..., Ruff 512 Tite uzur. HIST-114+: HAST-11..... BND JCB HASP-11+++HASP-11...,...END JCH 37.....5.07.58 MAST - 11 washast - 11 Et D JCA 31..... 516 m. 73 auf 23.... 94 61 512 146 0761. HASP-114+4HASP-11.....END JL# 37.....5.07.58 PN 23 JUN 60....50CH 512106 0707.
37.....5.07.58 PN 23 JUN 61....50CH 512186 0707. HASP-11x+ HASP-11.....END JOH HASP-11x+ HASP-11.....END JOH 41CH 'RI C15075704F.+/57-114 -1/1/59-11 RICHART CESPTSTAFF. PARF. I Can . MASH- 11 ATTENDED TO THE TOTAL THE TOTAL TO THE TOTAL HASP-11***HASE-11.....END JOB */SE-11***HASE-11....END JCB 1-A = - 11 - - 2 A - 1 - - 2 A - 1 - - - 2 A - 1 - - - 2 A - 1 - - - - - - E + U JE 4 HASP-11440FASC-11.....ERO JUB Richart surfiteroff. its till Chash-11 #ASF-11***#ASF-11.....END JOB #ASF-11***#ASF-11.....END JOB #ASF-11***#ASF-11.....FND JOB ATCHASTOLST TOTTER, FACT TIALATMER-II kich ersistatiff. ... 11-5280 311-7214. ST-IL + WHASP-II..... Et.D JUB Richart Cististoff. ist it is ... Maspill 31..... 5.6 P. 23 Jul Fa.... 512 512 178 6701. RICHARTSISTISTAFF. ... LASE TILVAHASE-II
RICHARTSISTISTAFF. ... LASE TILVAHASE-II
RICHARTSISTISTAFF. ... LASE TILVAHASE-II HISP-II++ HASP-II.....END JOH HASP-II++ HASP-II.....END JOH HAST-114-HAST-11....ERG JEB HAST-114-HAST-11....ERG JEB AICLANTERSTANCE AISE ITA JIMSP-11 31.....6.07.56 PT 23 JUL 51....5 PT 51217 PT 51317 PT 51417 PT 51417 PT 514 ... RICHAINS, STASTAFF. 11e . 114. 11451-11 PASC-112+ChASC-11....ERD JUS PASP-112 + HASP-11.....ENU JUE STORAGE SUST TUTAFF. SFF-114. MAST-11 HASE-11** HASE-11...... CND JL8
HASE-11** HASE-11..... CND JL8
HASE-11** HASE-11..... RICHARTS 31757, Ph. + SF-114: (MSP-11 AICHARTS 3: TSTAFF. + SF-114: (MSS-11 PASP-11x +x HASP-11..... BED JUB HASP-11++chASP-11.....END JES RICHARY TASPITATABE. 18758-118. MASP-11 PASP-IIwerhash-II.....END JUE 37.....6,09.33 PP 23 JP 60.... TU HISP-11 HAST-11 408 37.....6.09.33 PP 23 JOP 20.... SLEP 512 THE LyDi. . SLEPPT CORT TAPE. 1955-119 STAN TO 21.... 1955-119 STAN TO 21... SLEPPT CORT TO A STANDARD TO HACI-IINT CHASP-II.....ELC JUE W/SI-IINT CHASP-II.....ELD OFF Spatianstaspall stD Just 11 -11 VAUHAS' -11 Et.D JIIB Elitaten 512 ... the Color Recorded that the color of the 105 11